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Form PTO-1449 U.S. Department of Commerce Patent and Trademark Office INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)			Docket No. D4965-00152 Serial No. 10/596,035  Applicant: Bach et al.						5			
			Filing Date: May 25, 2006			Group Art Unit 2878						
U.S. PATEN	T DO	CUMENTS									,	
*EXAMINER INITIAL /SY/		DOCUMENT NUMBER 2003/0122210	DATE		NAME		CLASS		SUBCLASS	FILING DA		
	A   20		07/03/2003		Cohen et al.							
/SY/	В	2003/0015767	01/23/2003		<u> </u>	Emrick et al.						
/SY/	C	5,008,541	04/16/19		<u> </u>	Audaire et al.						
/SY/	D	2004/097021	05/20/20	04	4 Augusto et al.		<u> </u>					
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OTHER (Incl		g Author, Title, E	-					J				
/SY/	Н	Kyomasu M., "Development Of An Integrated High Speed Silicon Pin Photodiode Sensor", IEEE Transactions On Electron Devices, NY, US, June 1995										
/SY/	'	Hobenblid M. et al., "High-Speed Photodiodes With Reduced Dark Current And Enhanced Responsivity In The Blue/uv Spectra",										
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